

Basic Trends in the Development of Brick Making
with a View Toward the Needs of a Developing Con-
struction Industry, by H. Sirkal, 8 pp.
GOVERNMENT USE ONLY

CZECH, per, Stavivo, Vol XL, No 8, 1962, pp 242-244

JPRA 15881

EEur - Czech
Econ
Oct 62

216,969

Observations to the Price of Fuel Oils Used in the
Production of Construction Materials, by A. Miskovsky,
11 pp. GOVERNMENT USE ONLY

CZECH, per, Stavivo, Vol XL, No 8, 1962, pp 252-255.

JPRS 15881

Khr - Czech
Econ
Oct 62

216,976

PROBLEMS OF DECREASE OF PROPER COSTS IN BRICK
PRODUCTION, BY H. SIRHAL, O. SVOBODA, 8 PP.
GOVERNMENT USE ONLY

CZECH, PER, STAVIVO, NO 11, NOV 1962, PP 370-372.

JPRS L7847

EEUR-CZECH
ECON.
MAR 63

also
JPRS 19481
224,172

UNIFORMITY OF TESTS OF CEMENT STRENGTH IN ECEMA
MEMBER COUNTRIES, BY L. LEJSEK, 12 PP.
GOVERNMENT USE ONLY

CZECH, PER, STATVIVO, VOL XL, NO 11, 1962,
PP 396-400.

JPRS 17481

SCI - ENGR

FEB 63

221,374

"Slovak Brickyards and Their Modernization".

CZECH, per, Stavivo, No 1, Jan 63, pp 12-14.

CIA/FDD Sum 4361

EEUR
Econ-Construction

223,612

SOME PROBLEMS CONCERNING INVESTMENT ACTIVITY OF
MINISTRY OF CONSTRUCTION, BY M. MICANEK, 10 PP
GOVERNMENT USE ONLY

CZECH, PER, STAVIVO, NO 2, 1963, PP 42-45

JPRS GUO: 088

EEUR - CZECHOSLOVAKIA 230,926
ECON
MAY 6

3

Increased Yields of Fine Components of Kaolin
under Application of Chemical Deflocculation,
by J. Baburek, D. Svoboda.
CZECH, per, Stavivo, Vol 41, 1963, pp 52-54.
SLA TT-66-10233

Sci-Chem
Aug 66

308,467

THE STRUCTURAL-PANELS SITUATION IN CZECHOSLOVAKIA,
BY J. HENZL, 15 PP. GOVERNMENT USE ONLY

CZECH, PER, STAVIVO, NO 3, 1963, PP 82-86

JPRS GUO: 095

EEUR - CZECHOSLOVAKIA
ECON
MAY 63

230,9~~8~~72

THE POROUS-CONCRETE SITUATION IN X CZECHOSLOVAKIA,
BY M. HASKOVEC, 13 PP. GOVERNMENT USE ONLY

CZECH, PER, STAVIVO, NO 3, 1963, PP 87-90

JPRS GUO: 095

EEUR - CZECHOSLOVAKIA
ECON
MAY 63

230,973

THE FIRED-MASONRY AND ROOFING-MATERIAL
SITUATION IN CZECHOSLOVAKIA, BY A CULIK, 7 PP.
GOVERNMENT USE ONLY

CZECH, PER, STAVIVO, NO 3, 1963, PP 91-93

JPRS GUO: 095

EEUR - CZECHOSLOVAKIA

ECON
MAY 63

230,974

TEN YEARS DEVELOPMENT IN LIGHTWEIGHT CONSTRUCTION
MATERIALS, BY J. ROSA, ET AL, 30 PP. GOVERNMENT
USE ONLY

CZECH, PER, STAVIVO, NO 7, 1963,
PP 234-239; NO 8, 1963, PP 276-280.

JPRS GUO 192

EE-CZECH
ECON
OCT 63

240,527

Some Shortcomings in the Preparation of Investments and
in Putting Production Plants Into Service, by M. Sindelar,
8 pp. GOVERNMENT USE ONLY
CZECH, per, Stavivo, Vol XLII, No 2, 1964, pp 42-44.
JPRS GUO 253.

EE-Czechoslovakia

Econ

Apr 64

255,80415

Vusoterm - A New Thermo-Insulating Material, by
V. Adam, P. Stibeny, 13 pp.
CZECH, per, Stavivo, Vol 1964, No 11, Nov 1964,
pp 417-420.
GUO 619

Sci Mat & Met
Econ
Mar 65

276,071

Seismic Effects of the Detonation of Explosives,
by A. Dvorak, 12 pp.
CZECH, per, Stavivo, Vol 1964, No 11, Nov 1964,
pp 427-430.
GUO 619

Sci-Phys
Mar 65

276,072

Form of Rot in Some Varieties of Pears, by
A. Mezzetti.

SPANISH, per, Stazione di Patologia Vegetale
Bollettino n.s., Vol XVII, 1937.

MENZDIA

Sci-Biol

Oct 63

Capraro, V. THE ENERGY METABOLISM OF <u>CARCINUS MAENAS</u> IN RELATION TO THE Δ OF THE SURROUNDING MEDIUM AND TO THE TEMPERATURE (Metabolismo Energetico del <u>Carcinus Maenas</u> in Rapporto al dell'Ambiente e alla Temperatura) tr. by A. N. Morris. 1953, 10p. Available on loan from DI 'Trans. of Stazione Zoologica, Naples. Pubblicazioni (Italy) [1933?] v. 18, no. 1, p. 80-85. DESCRIPTORS: *Metabolism, *Crustacea, Temperature. (Biological Sciences--Zoology, TT, v. 7, no. 5)	61-25170 I. Capraro, V. II. Department of the Interior, Washington, D. C. Office of Technical Services
--	--

<p>Paris, G. STUDIES AND RESEARCHES ON THE BIOCHEMISTRY OF TOBACCO, L [1962] 26p. Order from K-H \$32.50 K-H 3893-a Trans. of Staz[ioni] Sper[imentali] Agrar[ie] Ital[iane] 1916, v. 49, p. 405-421. DESCRIPTORS: *Tobacco, *Biochemistry. (Biological Sciences--Biochemistry, TT, v. 9, no. 2)</p>	<p>62-22626</p> <p>I. Paris, G. II. K-H-3893-a III. Kresge-Hooker Science Library Associates, Detroit, Mich.</p> <p>Office of Technical Services</p>
--	--

<p>Paris, G. STUDIES AND RESEARCHES IN THE BIOCHEMIS- TRY OF TOBACCO. [1962] 21p. Order from K-H \$26.25 K-H 5484-b Trans. of Stazioni Sperimentali Agrarie Italiane, 1920, v. 53, p. 81-96. DESCRIPTORS: *Biochemistry, *Tobacco.</p> <p>(Biological Sciences --Biochemistry, TT, v. 9, no. 1)</p>	<p>62-22625</p> <p>I. Paris, G. II. K-H-5484-b III. Kresge-Hooker Science Library Associates, Detroit, Mich.</p> <p>Office of Technical Services</p>
--	--

Note on the Use of Prestressed Concrete in Construc-
tion of Runways and Taxiways of Airports, 25 pp.

FRENCH, per, STBA E, Vol LXVIII, France Min of Public
Works of Transport and Tourism, Jul 1954.

S.L.A. Tr No 451/1955

~~Min. of~~ France
Economic
Sci - Engineering
Jan 1957 CTS/dex

45, 830

The Thermodynamic Central Station of the
"Maison de la Radio" in Paris, by Jean Mallet.

FRENCH, rpt, Ste Le Froid Industriel Brissonneau-
York, 2 Sep 1963.

*Navy/ONI

Sci - Electron
Oct 63

(DC-6)

Trends in Hungarian Proce in the Romanian
People's Republic, by Peter Marosi, 10 pp.

HUNGARIAN, per, Stearna, Vol XII, No 11, 1961,
pp 79-85.

JPR 12324

EEur - Hungary
Soc
Feb 62

184,522

1959 Annual Report on the Bituminous Coal
Mining Association.

GERMAN, rpt, Steinkohlenbergbauverein Jahresbericht
1959, pp 38-39, 111-128.

Dept of Interior
TM E57 No 379

Germany - ESur
Econ
Sep 61

168, 212

I-108/64

German Review of Sckolovskiy Book on Soviet
Military Strategy, 1944.
GERMAN, mono, Stellungnahme zur Zweitquflage
des Buches 'Militarstrategie' von Marshchall,
Oct 1964, pp 1-30.

JPRS/DC-10986/Special

EE-Germany

Mil
Dec 64

270,518

Shipyard Workers and Scientists Had Been Working
Together, 4 pp.

POLISH, per, Star, Jun 15-30 1956, p 3. Enc 1 to
Ser No 268-56, NA, Warsaw. CIA 500 3422
Navy Tr

40, 850

EE - Poland
Economic

Stereophotogrammetry as a Diagnostic Help in Jaw
Orthopedics, by Paula Thalmann-Degen, X 45 pp.
UNCL

GERMAN, bk, Die Stereophotogrammetrie ein
Diagnostischen Hilfsmittel in der Kieferorthopadie,
1944, pg 1-40.

ATIC MCL-87/V

Sci - Med

May 60

Telecom 40795

116,439

Stereotrigomat, 47 pp.
GERMAN, rpt, Stereotrigomat, pp 1-36.
ACSI I-8486
ID 2204050165

Sci - Engr
Dec 65

9
291,202

795/60

(DC-4210)

Adolph Eichmann, Nazi Leader and Israeli
Prisoner, by Rober Pendorf, 26 pp.

GERMAN, per, Stern, No 27, 2 Jul 1960, pp 14-18,
65-69, '77.

JPRS 3831

EEur - Germany

Biog

Sep 60

125, 525

795/60

(DC-4210)

Israel Will Hang Eichmann, by Egon Vacek, 6 pp.

GERMAN, per, Stern, No 29, 16 Jul 1960, pp 36,
38, 39.

JPRS 3831

EEur - Germany

B108

125,526

Sep 60

Atmospheric Turbulence and Scintillation,
by Prof Dr Niedantopf.

GERMAN, per, Sterne, Vol XIX, No 7,
1939, pp 145-151.

CSIRO Tr 5204

Sci - Geophys
Oct 61

171, 315

Pluto and Trans-Pluto, by W. Strubell. 8 pp.
GERMAN, per, Sterna, Vol 29, No 5-6, 1953,
pp 111-113.
AEC-UCRL-Trans-10433

Sci-Astron
Nov 70

Hypothetical Trans-Neptunian Planets, by
H. H. Kitzinger, 10 pp.
GERMAN, per, Die Sterne, Vol 39, No 1/2, 1963,
pp 6-10.
AEC/UCRL-Tr-10431-69

Sci/Astrom
Apr 70

405,702

Terrestrial Organisms Survive in Simulated
Jupiter Atmosphere, by E. Koch. 9 pp.
GERMAN, per, Sterne und Weltraum, Vol 10,
Mar 1961, pp 72-74.
NASA TT F-13905

Feb 72

TT-65-11771

Field 7B

Benzenberg, J. F.
SHOOTING STARS ARE STONES FROM LUNAR VOLCANOS.
56p, 26refs.
Order from SLA: \$5.50 as TT-65-11771

Trans. of mono. Die Sternschuppen Sind Steine aus Mond-
Vulkanen. Bonn, 1834.

I. Benzenberg, J. F.

MR 619

DESIGN OF MACHINES FOR TURN-OVER AND RELEASE
OF MOLDS, BY MIROSLOV SVACHA, ZDENEK STRAKA,
9 PP. GOVERNMENT USE ONLY

CZECH, PER, STEVARENSTVI, NO 5, 1963, PP 184-189.

JPRS GUO 149

EE-CZECH
ECMON
AUG 63

237,794

Alphabetical Index of Legal Gazette of the GDR, 1949-
1954, ~~pp~~, 62 pp.

GERMAN, doc, Stichwortverzeichnis Gesetzblatt Ministerial-
blatt-Zentralblatt der Deutschen Demokratischen Republik,
Jahrgänge 1949-1954, Berlin, 1954.

CIA /UT-6966

EEur - Germany
Pol

Index to Patent Classification of the German
Federal Republic,
GFRWA, bk, Stichworter-Verzeichnis, Alphabetische Zusammenstellung Technischer Gegenstände mit Angabe der Dazugehörigen Patentklassen, Gruppen und Unterguppen, 1951,
405 pp.
CNETI TT 65-50147

Sci-Tisc
Apr 07

321,609

The Era of Atomic Energy, by G. Pokrowski, 7 pp.

[redacted], per, Stinta Technica, No 2, Feb 1955,
Encl to Rpt 36-55, 3 Mar 1955. CIA D 228013.

Navy Tr

Sci - Nuclear Physics
CPS 70/Jul 55

24880

German

Comp. special

DC
02277/70

5 May 70 SW

Thoughts on the Hungarian Crisis by Prof Dr. Josef
L. Hromadka,
semi mo per, Stimme der Gemeinde, Darmstadt, 15 Jan 57,
pp 47-56,

Special Type "B": Transl. draft plus one

source/pp -do not mutilate,

Priority

A Saucer-Shaped Airplane, by C. Teodorescu-Tintea, Fl. Zagăescu, 8 pp.

RUMANIAN, per, Stinta si Tehnica, No 12,
1960, pp 20-21. 9664198

FID-TP-61-86

Sci - Aero

2 Mar 62

186,277

NUTRITION IN SPACE FLIGHT, BY V. MALKIN, 9 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, NO 1,
1961, PP 16-17. 9665966

FTD-TT-62-281

SCI - SPACE
AUG 62

207,984

(DC-5825)

Irrigation of the Baragan, by I. M. Gheorghiu,
6 pp.

RUMANIAN, per, Stinta si Tehnica, No 3, 1961,
pp 6, 7, 37.

JPRS 8509

EEur - Romania

Econ

158, 668

Jun 61

INTERPLANETARY RADIO COMMUNICATION, BY GH. RULEA,
4 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XIII, NO 3,
1961, PP 17-18. 9678375

FTD-TT-62-786

SCI - ELECTRON
12 OCT 62

212,794

AT MILLIONTHS OF A MILLIMETER OF MERCURY, BY
VASILE STANCU, 9 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, NO 3, 1961,
PP 20-21. 9665959

FTD-TT-62-365

SCI - ELECTRON
AUG 62

208,843

(SF-1857)

Progress Made Under the Six-Year Plan, by
I. Marinascu, 6 pp.

RUMANIAN, per, Stiinta si Tehnica,
Vol XXII, No 5, 1961, pp 3-4, 23.

JPRS 12658

MEUR - Rumania

Econ

Mar 62

183, 435

(S. 1000)

Types of Cement Produced in Rumania, 5 pp.

Romanian, rev. știință și Tehnica, Vol XIII,
Series II c, No 5, 1951, p 25.

JPRS 11016

EEur - Rumania

176, 406

Econ

Dec 61

Composite Aircraft Engines, by F.I. Zagănescu, 9 pp.
RUMANIAN, per, Stînta și Tehnică, No 5, 1961.
pp 32-33. 9692122
FTD-TT-63-957

Sci - Aero
Apr 64

253,431

(SF-1857)

The Discovery of the Capusu-Mic Iron Ore,
by I. Cretu, 4 pp.

RUMANIAN, per, Stiinta si Tehnica, Vol XII,
No 6, 1961, pp 6-7.

JPRS 12658

RRUR - Romania
Econ
Mar 62

183, 429

(S4-1077)

On the Hunedoara Plateau, by I. S. Gruescu,
5 pp.

ROMANIA, per, Stiinta si Tehnica,
Vol XII, No 6, 1961, pp 10-11, 45.

JPRS 12658

EBur - Russia
Econ
Mar 62

183,433

(NY-6450)

A NEW RUMANIAN AIRPLANE -- IAR-818,
BY V. LEUREANU, 5 PP.

RUMANIAN, PER, STIINTA SI TEHNICA,
NO 6, 1961, PP 40-41;

JPRS 12449

EEUR - RUMANIA
ECON.
FEB 62

183,145

(NY-6430)

INCREASINGLY PRODUCTIVE SPECIES FOR
SOCIALIST AGRICULTURE, BY TEOFIL CRACIUN,
6 PP

RUMANIAN, PER, STIINTA SI TEHNICA,
VOL XIII, NO 3, 1961, PP 8-10.

JPRS 12250

EEUR - RUMANIA
ECON
FEB 62

182,185

(NY-10)

The Rumanian Automatic Meteorological
Station, by M. Patrichi, 6 pp.

ROMANIAN, per, Stiinta si Tehnica, no 9,
1961, pp 16-17.

JPRS 11862

Sci - Geophys

179,072

Jan 62

Rocket Drawing, by Ion Prostir, 7 yr.
Bogdanov, Sov. Svilnitsa na Detinets, No. 8,
Court LXXI, p. 18, 19. 965/624

FID-TR-62-1473

Sci-Spec Rus., Eng
Abk 63

221, 517

(SF-1855)

STEAM BOILERS OF RUMANIAN MAKE, BY MONEANU
CHIRIL, 3 PP

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XIV,
NO 1, 1962, PP 34-35.

JPRS 13037

ELUR - RUMANIA
ECON
MAR 62

183,771

Engineer Garin's Hyperboloid, by T. Teodorescu,
10 pp.

IRANIAN, per, Stiinta si Tehnica, No 2, 1962,
pp 6-8. 9679262

FID-TR-62-1137

Sci-Engr
Dec 62

219,375

Gravitation, by Marin Tiron, 8 pp.

RUMANIAN, per, Stiinta Si Tehnica, Vol XIV,
No 4, 1962, pp 1-8. 9678754

PTD-TT-62-1217

Sci - Geophys
Nov 62

217,396

The Hyperboloid of Engineer Garin, by T. Teodorescu.

RUMANIAN, per, Stiinta si Tehnica, No 2, 1962,
pp 6-3.

*FTD-TT-62-1137

Sci - Engr.

Aug 62

Anti-Gravitation, by Ioan Trofin, 10 pp.
RUMANIAN, per, Stiinta Si Tehnica, Vol XIV,
No 4, April 1962, pp 9, 10. 967894

PTD-TT-62-1217

Sci - Geophys
Nov 62

217,390

Gravitation, by Marin Toran, 8 pp

RUMANIAN, per, Stiinta si Tehnica, No 4, 1962,
pp 14-~~8~~ 17. 9628794

*FTD-TT-62-1217

Sci - Geophys

29 Aug 62

Antigravity, by Ioan x Trofin, /^{0 pp}

RUMANIAN, per, Stiinta si Tehnica, No 4, 1962,
pp 14-17. 9678794

FTD-TT-62-1217

Sci - Geophys

29 Aug 62

(NY-7216)

THE INTERCEPTING OF MISSILES, BY D. ST. ANDREESCU,
9 PP.

RUMANIAN, PER, ~~SI~~ STIINTA SI TEHNICA, VOL XIV.
NO 4, 1962, PP 30-33.

JPRS 15258

SCI - SPACE RESEARCH

OCT 62

212,204

Plasmadine, by N. Gr. Popescu. 9 pp.
RUMANIAN, per, Stiinta Si Tehnica, No 6, Jun 1962,
pp 26-28. P100029066
FTD-TT-65-1428

Sci/B&M
Oct 66

309,483

A Brilliant Astronautical Achievement, Vostok-3
and Vostok-4 in Simultaneous Flight, by
Florin Zaganescu, 11 pp.

RUMANIAN, per, Stiinta si Tehnica, No 8, Aug 1962,
pp 24, 25, 45. 9684911

FTD-TT-63-306

Sci-Earth Sci
Aug 63

238,050

S-178/63

Living in Space, by T. Ion. (SF-2503)

RUMANIAN, per, Stiinta si Tehnica, Vol XIV, No 9,
1962, pp 9, 10.

*JPRS 15 365

Sci - Space Res

Feb 63

IL-62 -- THE WINGED GIANT, BY ION TROFIN, 7 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XIV, NO LL,
1962, PP 8, 9.

SCI- AEROSPACE
APR. 63

JPRS 18565
PP 8, 9, 4k - FJD.TT-63-217
(96851246)
226,885

ON THE WAY TO THE PLANET MARS: "MARS-1", BY
FL. ZAGANESCU, 9 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XIV, NO 11,
1962, PP 14-16.

JPRS 18565

SCI-AEROSPACE
APR 63

226,886

THE ENGINE OF TOMORROW. ROTATING OR
RECIPROCATING PISTON, BY LOUIS RUBEL, 7 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XIV, NO 11,
1962, PP 24-25, 45.

JPRS 18565

SCI-AEROSPACE
APR 63

226,887

g=O: Current Problems in Bioastronautics, by
P. Octavian, D. Cristian, 11 pp.
RUMANIAN, per, Stiinta si Tehnica, Vol XV, No 1,
1963, pp 19-21. 9693X479
FTD-TT-64-556

Sci - Earth Sci & Astron
Aug 64

264,826

New Data on "Mars-1", 9 pp.
RUMANIAN, per, Stinta si Technica, No 2, 1963,
pp 40-41. 9693006
FTD-TT-64-237

Sci - Aero
Jul 64

262,383

PROGRESS OF RUMANIAN SCIENCE IN THE YEARS OF
THE PEOPLE'S RULE, BY STEFAN MILCU, 7 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XV, NO 3,
1963, PP 3-5.

JPRS 19309

EEUR - RUMANIA
POL
MAY 63

231,167

THE BORZESTI CHEMICAL COMBINE, BY POPA CONSTANTIN,
S. SIGARTAU, 5 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XV, NO 3,
1963, PP 6-8.

JPRS 19033

EEUR-RUMANIA
ECON
MAY 63

229,602

THE AGIGEA STATION FOR MARINE ZOOLOGY, BY
V. PODINA, 5 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XV,
NO 3, 1963, PP 10, 11.

JPRS 18983

SCI - BIOL-MED SCI

MAY 63

228,856

Unmanned Stations on the Moon, by
D. Andreescu, 11 pp.
RUMANIAN, per, Stiinta si Tehnica, No 3,
1963, pp 24-26. 9699064
FTD-TT-65-1156

Sci - Earth Sci & Astron
Jan 66

291,005

Vertical Takeoff Aviation, by C. S. Ioan, 12 pp.
RUMANIAN, per, Stiinta si Tehnica, No 6, 1963,
pp 23-26. 9695687
FTD-TT-64-749

Sci - Aero
Feb 65

272,796

VALERIY BYKOVSKIY AND VALENTINA TERESHKOVA - THE
NEW COSMIC TANDEM BY FLORIN ZAGANESCU, 8 PP..

RUMANIAN, PER, STIINTA SI TEHNICA, VOL XV, NO 7,
JULY 1963.

JPRS 21613

SCI-AEROSPACE
OCT. 63

240,593

Protein From Petroleum, by A. D. Banciu, 8 pp.
RUMANIAN, per, Stiinta si Tehnica, No 7, 1963,
pp 24, 25.
ACSI I-3530
ID 2246317

Sci - B & M Sci
Nov 64

269,040

PRODUCTION OF CHEMICALS AND PHARMACEUTICALS FOR
AGRICULTURE, BY S. SIGARTAU, 6 PP.

RUMANIAN, PER, STIINTA SI TEHNICA, NO 9, 1963,
PP 18-19.

JPRS 21654

EE-RUMANIA
X ECON
NOV 63

240,724

Lunar Vehicles, by D. St. Andreyescu.
HUNGARIAN, per, Stiinta si Tehnica, No 9, 1963,
pp 39-32. P100218167
FTD-HT-66-132

Sci-Space Tech
Aug 67

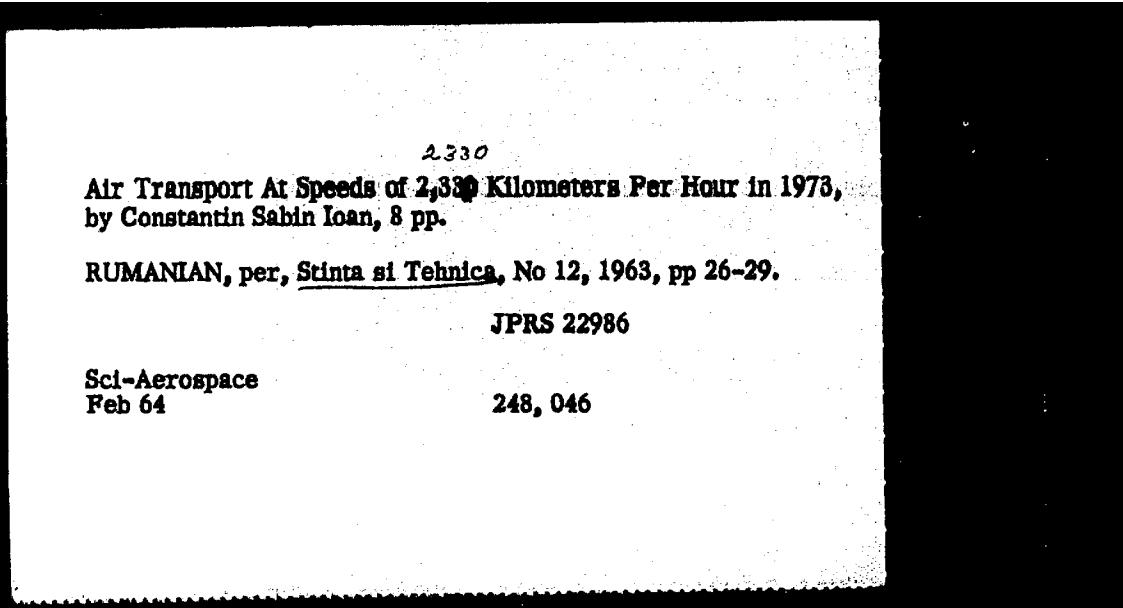
338m162

Application of Scientific and Technical Achievements in Production, by Stefan Nadasan, 7 pp.
RUMANIAN, per, Stinta si Tehn., No 12, 1963, pp 3-5.
(Table of Contents)

JPRS 23116

Sci-Misc
FEB 64

248, 493



Success of Rumanian Petrochemistry, by
Mihail Florescu, 6 pp.
RUMANIAN, per, Stinta si Tehnica, No 2, Feb 1964,
pp 3-6, 7.
JPRS 24014

Sci - M & m
Apr 64 253, 441

The Electrotechnical Industry During the Years
of the People's Regime, by Nicolae Ghita, 8 pp.
RUMANIAN, per, Stiinta si Tehnica, Vol XVI,
No 4, 1964, pp 2-5.
JPRS 25161

EE-Rumania
Econ
JUL 1964

262,719

Liquid Metal: A New Working Fluid, by
D. Stoenciu, 10 pp.
RUUMANIAN, per, Stiinta Si Tehnica, No.4,
1964, pp 17-19. 9697554
FTD-TT-64-1234

Sci-M/N
Aug 65

287,041

A Powerful Ferrous Metals Industry,
by I. Tripsa, 6 pp.
RUMANIAN, per, Stiinta se Tehnica, No 5,
1964, pp 3-5, 26.
JPRS 25448

EE-Rumania
Econ
Aug 64

265,189

Development and Modernization of Telecommunications
in Rumania, by Dumitru Simulescu, 5 pp.
RUMANIAN, per, Stiinta si Tehnica, No 7, 1964,
pp 3-5.
JPRS 26829

EEGermany
Econ
Oct 64

268,653

Machine Translation in Rumania, by E. Nistor-Domonkos, 7 pp.
RUMANIAN, per, Stiinta si Tehnica, No 9, Sept 1964,
pp 36-37.
JPRS 27,327

Sci-Math & Data Processing
Jan 65

271,478

Development of the Cable Industry, by
Constantin Cruceanu, 8 pp.
RUMANIAN, per, Stiinta si Tehnica, Vol 16,
No 11, Nov 64, pp 3-6.
JPRS 28540

EEur-Rumania
Econ
Mar 65

275,856

1964 State Prizes Awarded to Research
Projects in Semiconductor Devices, Hyper-
sustenation, and Gas Lubrication, by N.
Tipei, Gh. Rulea, O. Ioan, 8 pp.
RUMANIAN, per, Stiinta si Tehnica, No 11,
Nov 1964, pp 12-15.
JPRS 28838

EEur-Rumania
Soc
Sci-Engr
Mar 65

275,871

The First Space Expedition, by I. Pascau.
RUMANIAN, per, Stiinta si Tehnica, No 11, 1964,
pp 26-28.

NTC-71-10284-22A

~~FID~~

FTD-77-65-681 92p 9698636

Nov 71

Plant Growth Under Conditions of Drought, by
G. Makkink.

GERMAN, per, Stikstof, Vol II, No 24,
1959, pp 420-430.

CSIRO Tr 5024

Sci - Biol
Oct 61

171, 343

The Effect of Artificial Insemination on the
Number and Sex of the Lambs, by N. Mitic,
SERBO-CROATIAN, per, Stocarstvo, Vol 15, Nos 3-4,
1961, pp 175-180.
*CFSTI TT 68-50068

Sci/B & M
May 68

A Study on Fertility, Milk Production and Other
Productive Characters of Tsigai Sheep, by
D. Trajic.
SERBO-CROATIAN, per, Stocarstvo, Vol 16, Nos. 7-8,
1962, pp 310-319.
*CFSTI TT 68-50069

Sci/B & ii
May 68

The Stoichiometry of Photosynthesis in
Isolated Chloroplasts II. The Effect of
Ascorbate on the Photosynthesis Phosphoryla-
tion in the Measuring System With NADP, by
Gunter Jacobi, 23 pp.

GERMAN, per, Die Stoichiometrie der
Photosynthese in Isolierten Chloroplasten
II. Der Einfluss von Ascorbat auf die
Photosynthesen.

Dept of Modern Languages
N.C. State Univ at Raleigh

Apr 67

322,006